GUSEYROV, F.M.; GASANOV, T.M.

Acid treatment of well bottom zones. Neftianik 5 no.10:11-12 0 160. (MIRA 13:10)

1. Starshiy geolog promysla No.2 Neftepromyslovogo upravleniya Karagandaneft' (for Guseynov). 2. Zaveduyushchiy promyslom No.2 Neftepromyslovogo upravleniya Karagandaneft' (for Gasanov).

(Azerbaijan--Oil wells--Acidization)

KULIYEV, A.E.; GUSEYNOV, F.M. Effect of the size of a roller bit on drilling rate. Azerb. (MIRA 16:1) neft. khoz. 41 no.6:15-17 Je '62. (Oil well drilling)

CIA-RDP86-00513R000617610018-1"

APPROVED FOR RELEASE: 09/19/2001

GUSEYNOV, F.M.

Some data on the oil pool of the Sub-Kirmaki series in the southern wing of the Lok-Batan field. Agerb.neft.khoz. 41 no.4:10-12 Ap '62. (MIRA 16:2)

(Lok-Batan region-Petroleum geology)

GUSEYNOV, F. Sh.

"Investigation of the Stressed State of Drilling Cables Used in Drilling Oil Wells." Cand Tech Sci, Azerbaydzhan Order of Labor Red Banner Industrial Inst imeni M. Azizbekov, Min Higher Education USSR, Baku, 1954. (KL, No 1, Jan 55)

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Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

GADZHIALIBEYLI, D.A.; GUSEYNOV, R.Sh.

Calculating clamp joints. Izv. vys. ucheb. zav.; neft' i gaz 4 no.3:99-102 '61. (MIRA 16:10)

1. Azerbaydzhanskiy institut nefti i khimii im. M.Azizbekova.

THE PROPERTY OF THE PARTY OF TH

TALYBZADE, R.T.: GASANOV, A.G.: GUSEYNOV, F.Sh.

Magnitude of torque in screwing and unscrewing threaded sucker rod joints. Izv.vys.ucheb.zav.; neft' i gaz 1 no.10:117-119 [MIRA 12:4]

1. Azerbaydzhanskiy industrial'nyy institut imeni M.Azizbekova.
(Sucker rods)

GUSEYNOV, F.Sh.; GASANOV, A.G.

Development of wire rope construction. Izv. vys. ucheb. zav.; neft' i gaz 3 no.4:133-136 '60. (MIRA 15:6)

l. Azerbaydzhanskiy institut nefti i khimii imeni M. Azizbekova. (Wire rope)

ALESKEROV, A. (Baku); GUSEYKOV, G. (Baku)

In the Institute of Economics of the Academy of Sciences of the Azerbaijan S.S.R. Vop.ekon. no.9:158-159 S '61.

(Azerbaijan--Economic research)

(Azerbaijan--Economic research)

GUSEYNOV, G. A.

44-1-318

Translation from: Referativnyy Zhurnal, Matematika, 1957, Mr 1, p. 49 (USSR)

AUTHOR:

Guseynov, G. A.

TIFLE:

On the Approximation of Discontinuous Functions by Generalized Bernshteyn Polynomials (Ob approximatsii razryvnykh funktsiy

obobshchennymi polinomami tipa S. N. Bernshteyna)

PERIODICAL:

Tr. Azerb. gos. ped. in-ta, 1955, Nr 2, pp. 133-145

ABSTRACT:

A. O. Gel'fond (Izv. AN SSSR, ser. matem., 1950, 44, 413-420)

has shown that if:

1) the sequence  $\{a_n\}$  fulfills the conditions:

Card 1/3

$$0 = \alpha_0 < \alpha_1 \leq \alpha_2 \leq \ldots \leq \alpha_n \leq \ldots, \alpha_n \rightarrow \infty$$

$$\sum_{n=0}^{\infty} \alpha_{n}^{-1} = \infty;$$

in end

On the Approximation of Discontinuous Functions (Cont.)

2.  $G_{K,N} = \left[ \frac{\partial G_{K,N}}{\partial K_{K+1}} \right] \cdot \left( 1 - \frac{\alpha_1}{\alpha_N} \right] \frac{\alpha_1}{\beta_1} \cdot G_{N,N} = 1$   $Q_{K,N} = \left[ \frac{\partial G_{K,N}}{\partial K_{K+1}} \right] \cdot \left( 1 - \frac{\alpha_1}{\alpha_N} \right) \frac{\alpha_2}{\beta_1} \cdot \left( \frac{\alpha_2}{\beta_2} \right) \cdot \left( \frac{\beta_2}{\beta_2} \right) \cdot \left( \frac{\beta_2}{\beta_$ 

On the Approximation of Discontinuous Functions (Cont.) 44-1-318

For f(x), fulfilling Lipshits's condition, the velocity of convergence is also determined by Gel'fond. In the reviewed article these statements are extended to the polynomials

$$B_{n,m}^{(1)}(f;x,y) = \sum_{k=0}^{n} \sum_{\ell=0}^{m} \{(\delta_{k,n},\delta_{\ell,m}) q_{k,n}(x) q_{\ell,m}(y),$$

not only for continuous functions, but also for some discontinuous functions.

Reviewer's note: Theorem VI is incorrect.

A. F. Ipatov

Card 3/3

Guseywar, G.A.

44-1-319

TRANSLATION FROM:

Referativnyy zhurnal, Matematika, 1957, Nr. 1,

p. 49. (USSR)

AUTHOR:

Guseynov, G.A.

TITLE:

On the Approximation of Summable Semi-continuous and Measurable Functions by Generalized Bernstein

Polynomials (Ob approksimatsii summiruyemykh

poluneprepyynykh i izmerimykh funktsiy

obobshchennymi polinomami tipa S.N. Bernshteyna)

PERIODICAL:

Tr. Azerb. gos. ped. in-ta, 1955, 2, pp 163-180

ABSTRACT:

From the polynomials B()(fx)=\(\sum\_{\text{k}}\) for Bernstein type

(Referativnyy zhurnal, Matematika, 1957, No 1, 318), three generalized polynomials  $B_h^{(f,\chi)}(l=2,3,4)$  are constructed. It is proven that:  $B_h^{(g,\chi)}(l=2,3,4)$  in every Lebesgue point f(x), that is, almost everywhere on [0,1];  $\{B_h^{(g)}\}$  does not increase and on [0,1]  $B_h^{(g)} \rightarrow f(\chi)$ ;  $\{B_h^{(g)}\}$  continuity of f(x), that is, almost everywhere on [0,1] in every point of approximate continuity of f(x), that is, almost everywhere on [0,1]. In the

that is, almost everywhere on [O, ] . In the particular case of a = k , generalized Bernstein polynomials are converted into the generalized

corresponding generalized polynomials introduced by

Card 1/2

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On the Approximation of Summable Semi-continuous and (Cont.)

L.V. Kantorovich, in a manner similar to the conversion of  $\beta^{(i)}$  into the polynomials of Bernstein. All propositions are extended to functions of two variables.

A.F. Ipatov

Card 2/2

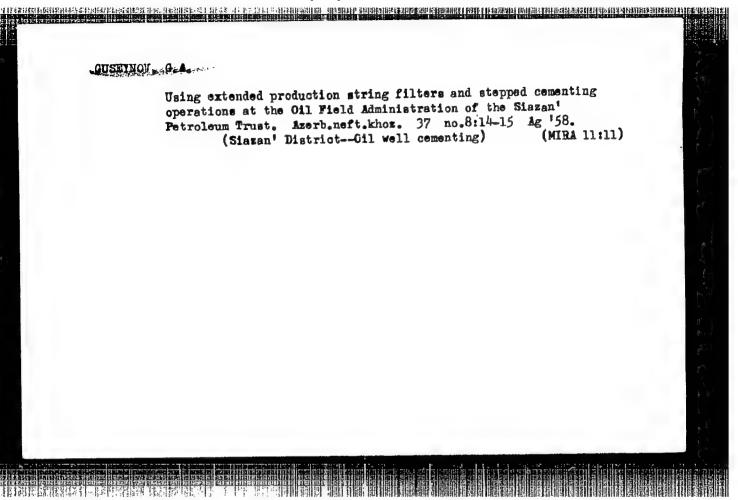
REFER

GUSEYAGO, GA,

GUSMYNOV, G.A.; TAGIROV, G.A.

Hydraulic fracturing of strata developed by the Oil Field Admininistration of the Siazan' Petroleum Trust. Azerb. neft. khoz. 36 no.5: 27-28 My '57. (MIRA 10:11)

(Siazan' region--Petroleum engineering)



GUSEYHOV, G.A.; TAGIROV, G.A.

Formation waters in the Siazan' oil field. Azerb.neft.khoz.
37 no.10:4-6 0 '58. (MIRA 12:2)
(Siazan' District—Oil field brines)

ABDULLAYEV, C.K.; GUSEYNOV, C.A.

Lithological and reservoir properties of arenaceous and silt rocks in lower Maykop sediments of the Caspian monocline. Azerb. neft. (MIRA 13:10)

(Caspian Sea region—Petroleum geology)

GUSEYNOV, G.A.; ABDULLAYEVA, S.A.; MAGERRAMOV, Sh.A.

Effect of a growth promoting substance of petroleum origin on carbohydrate assimilability in the organism. Uch. zap. AGU.

Biol. ser. no. 3:29-36 '60. (MIRA 14:5)

(Growth promoting substances)

(Carbohydrate metabolism) (Petroleum industry—By-products)

SULTANOV, A.D.; ABDULLAYEV, G.K.; GUSSYNOV, G.A.

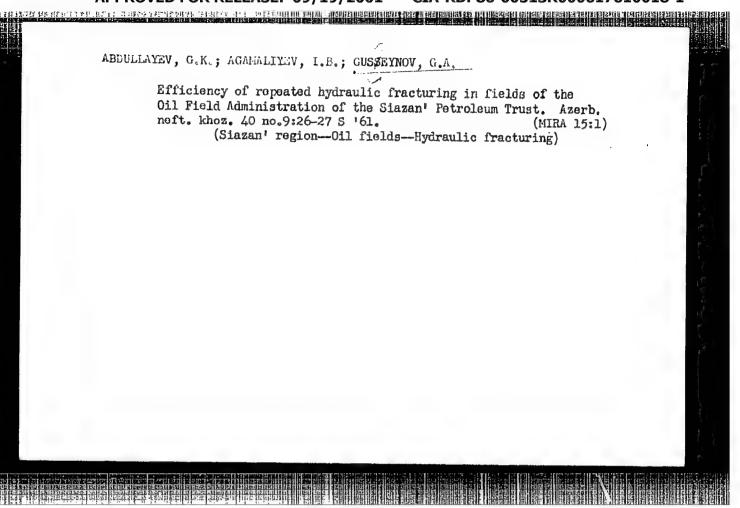
Lithological and reservoir characteristics of sand and silt rocks in the Maikop series of the Caspian monocline. Izv. AN Azerb. SSR. Ser. geol-geog.nauk no.6:71-81 '60. (MIRA 14:3) (Caspian Sea ragion—Rocks, Sedimentary)

ALIFOV, S.K.; GUSEYNOV, G.A.; TAGIROV, G.A.

Excluding of formation waters in the Siazan' oil field. Azerb.

neft. khoz. 39 no.3(405):35-38 Mr '60. (MIRA 14:9)

(Siazan' region--Oil field brines)



GUSETNOV, G.A.; SOLOMONOV, B.M.; SHIRINOV, A.M.

Lithologic and reservoir properties of arenaceous silt in the Koun series of the Caspian Sea region. Azerb. neft. khoz.

4T no.11:4-6 N '62. (MIRA 16:2)

(Caspian Sea region—Silt)

AEDULLAYEV, G.K.; GISEYNOV, M.R.; GUSEYNOV, G.A.

Role of tectonic factors in the formation of oil pools in the Caspian Tertiary monocline. Azerb. meft. Mnoz. 42 no.1:4-6
Ja '63. (MIRA 16:10)

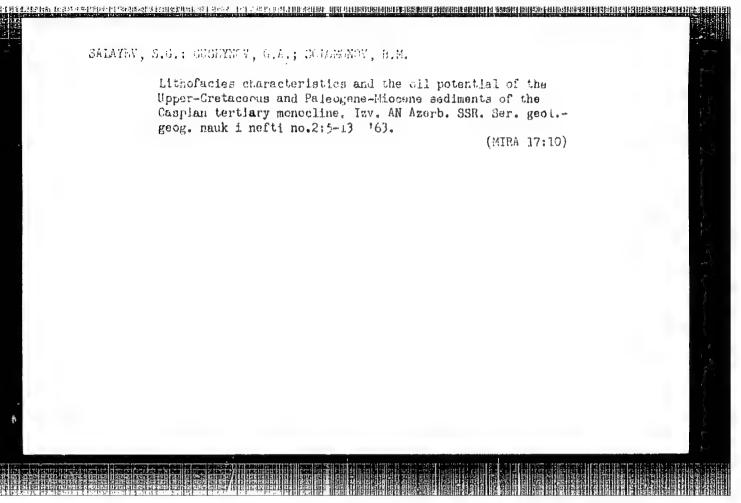
(Caspian Sea region—Petroleum geology)

。 《中国的证明》,我们是一个人,我们是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们们就是一个人,我们们就是一个人,

SALAYEV, S.G.; GUSEYNOV, G.A.; SOLOMONOV, B.M.

Oligocene and Miocene sediments in the Saadan area of the Caspian Tertiary monocline and their oil potential. Dokl. AN Azerb. SSR 18 no.11:35-40 '62. (MIRA 17:2)

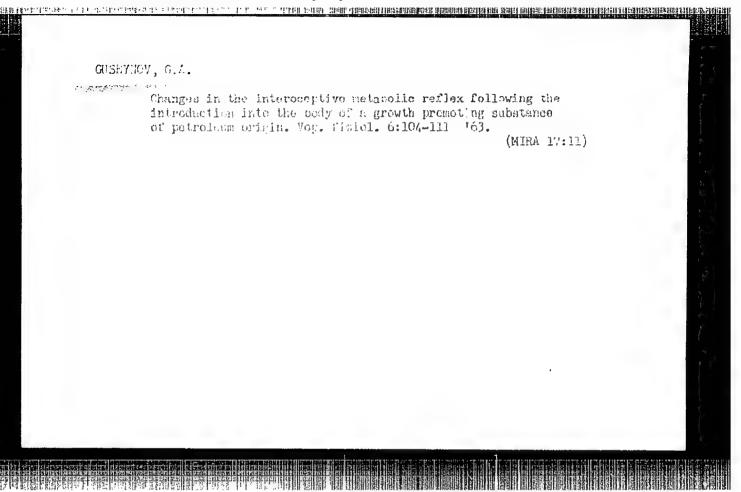
l. Institut geologii AN AzSSR i Neftepromyslovoye upravleniye "Siazan'neft'." Predstavleno akademikom AN AzSSR M.V. Abramovichem.



GUSEYNOV, G.A.; SOLOMONOV, B.M.

Special features of the geology and development of the Siazan's oil field. Nefteprom. delo no.4:3-5 \*63. (MIRA 17:8)

1. Neftepromyslovoye upravleniye "Siazan neft".



SHAYEV, C.G., GELEVEOV, G.A., PROPERRY, p. c.

Further trends in the exploration of the Snokrak horizon in the Gaspian-Kuba area. Nefte, az. good. : geofiz, no. 7;
14-18 '63. (MIRA 17:10)

1. Institut geologii AN AZSSR i Neftepromyslovoye upravleniye "Siazanneft".

#### 

SALAYEV, S.G.; G'ISEYNOV, G.A.; SOLOMONOV, B.M.; FUTKARADZE, A.L., spets. red.; MUSAYEVA, E.B., red.

[Geology and oil and gas potential of the Caspian ternary monocline] Geology and oil and gas potential of the Caspian ternary monocline] Geologia i neftegazonosnost' Prikaspiiskoi tretichnoi monoklinali. Baku, Azerneshr, 1964. 116 p. (MIRA 17:12)

GUSEYNOV, G.A.; MEKHTIYEV, P.G.

Prospects for finding gas and oil in the Sumgait sediments in the northwestern extension of the Caspian Sea region tertiary monocline. Neftegaz. gool. i geofiz. no.6:46-48 464. (MIRA 17:8)

1. Neftepromyslovoye upravleniye "Siazan'neft'".

SALATEV, S.G.; GUSEYNOV, G.A.; SOLDMONOV, B.M.

Tectonic characteristics of the Caspian Tertiary monocline in the light of new data, Izv, AN Azerb, SSR. Ser. geol... geog. nauk no.3:17-24 165.

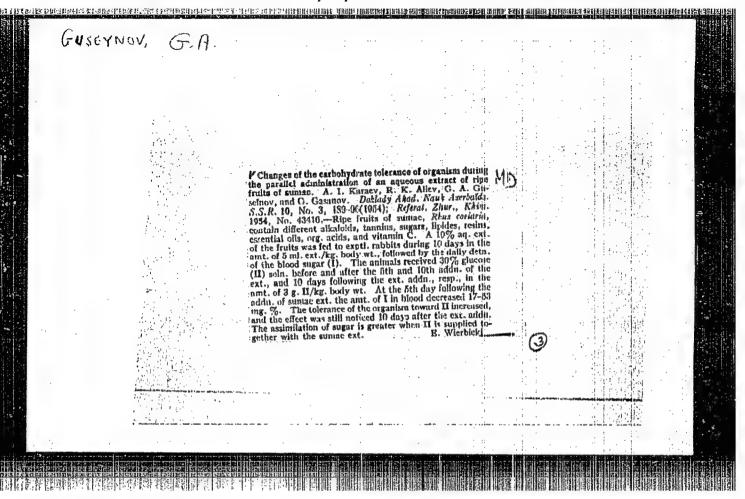
(MIRA 18:9)

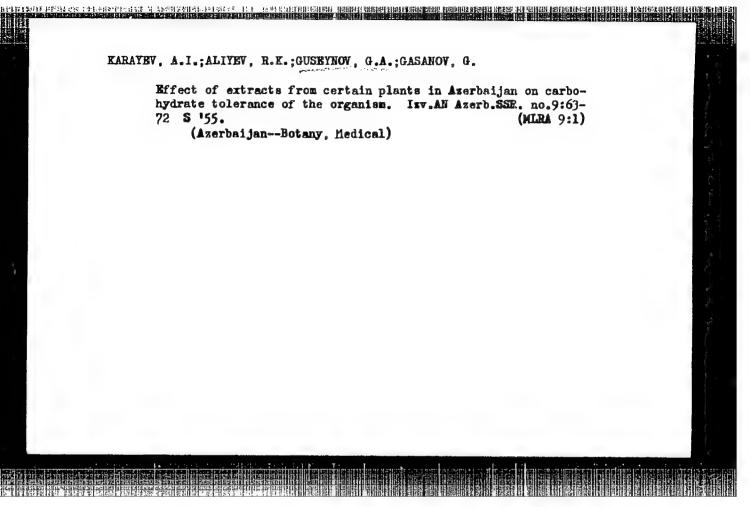
(MIRA 8:11)

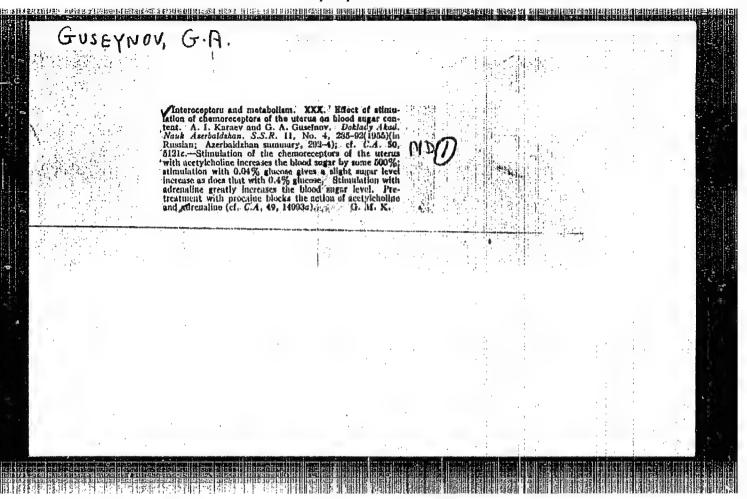
KARAYEV, A.I.; ALIYEV, R.K.; GUSE NOV, G.; GASANOV, G. Effect of various preparations made from ripe sumac fruit on the tolerance of the organism to carbohydrates. Izv. AN Azerb. SSR

(Carbohydrates in the body) (Sumac)

no.9:47-59 S154.







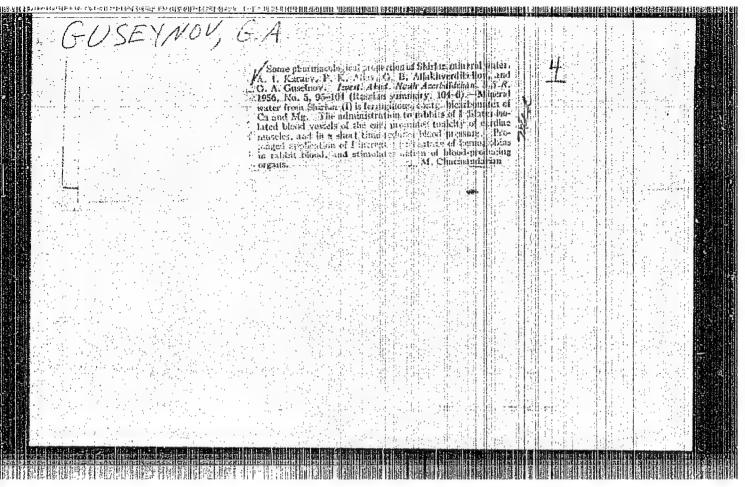
KARAYEV, A.I.; GUSEYNOV, G.A.; DADASHEV, A.G.

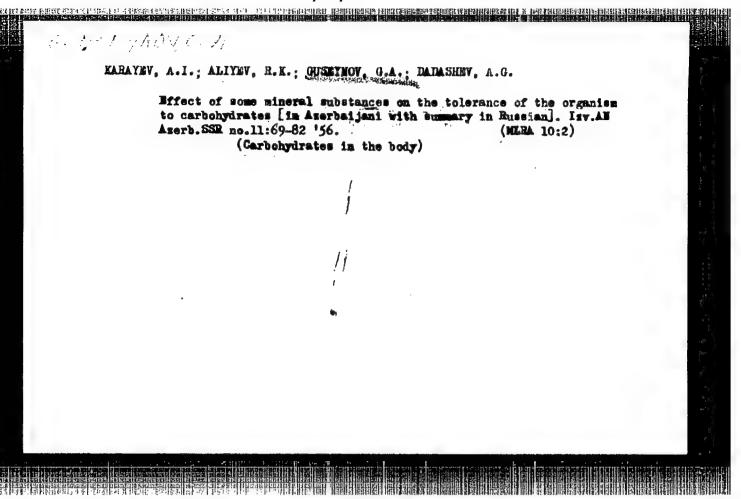
Pffect of the stimulation of mechanoreceptors of the small intestine on the glycogen, sugar, and lactic acid content of blood. Uch.sap.

AGU no.3:51-57 '56. (MERA 10:4)

(Intestines—Innervation) (Blood—Analysis and chemistry)

(Carbohydrate metabolism)





APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

KARAYEV, A.I.; GUSEYNOV, G.A.

Effect of renal chemoreceptor stimulation on the carbohydrate content of blood, Uch.zap.AGU no.8:55-62 '57 (MIRA 11:11)

(KIDHEYS -- INNERVATION) (CARBOHYDRATE METABOLISM)

Gure in CV, 6, 6

Garayev, A.I.; Gusetnov, G.A.; Lyadashev, A.D.

Part of the vegetative nervous system in unconditioned interceptive exchange reflexes from the stomach [in Azerbajani with summery in Russian]. Izv. Ali AzerbaSSR - 1212-1315 197, (NERVOUS SYSTEM, SYMPATHERIC) (BLOOD SUGAR)

(STOMACH--INNERVATION) (NERVOUS SYSTEM, SYMPATHERIC) (BLOOD SUGAR)

KARAYEV, A.I.; GUSEYNOV, G.A.

Effect of the stimulation of chemoreceptors of the kidney on the urea content of the blood, Uch.zap.AGU no.5:65-73 ' 58. (MIRA 12:1)

(KIDLETS-INNERVATION)

(BLOOD--ANALYSIS AND CHEMISTHY)

KARAYEV, A.I.; GUSEYNOV, G.A.

Effect of the stimulation of chemoreceptors of kidneys on the activity of prothrombin of blood. Uch. zap. AGU. Biol. ser. no.3:49-56 '59. (MIRA 15:5)

(PROTHROMBIN)

(KIDNEYS)

#### 

KARAYEV, A. I., (GUSEYNOV, G. A.

Effect of stimulation of the chemoreceptors of the spleen on the urea content of the blood. Dokl.AN Azerb.SSR 16 no.5:515-517 '60.
(MIRA 13:8)

(SFLEET-INNERVATION) (URRA)

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al ter loavit nos	Miluence of the Jentra to of Blood." Sand Mo sertation (editsins)	si Sci. Postav sed	on the mate of Blood . ical Stomatological I: ou, 12 Feb J4)	enteration ist,
Su: Sua 176, .	5 Aug 1, 3.			

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

GUSEYNOV, G.A.

Changes in the composition of blood in normal animals caused by the Darydag arsenous water and arsenic solution (in Azerbaijani with summary in Russian). Uch. zap. AGU no.11:35-47 156.

(DARYDAG--MINERAL WATERS) (ARSENIC) (MLRA 10:4)

(BLOOD--ANALYSIS AND CHEMISTRY)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

### GUSMYNOV, G.A.

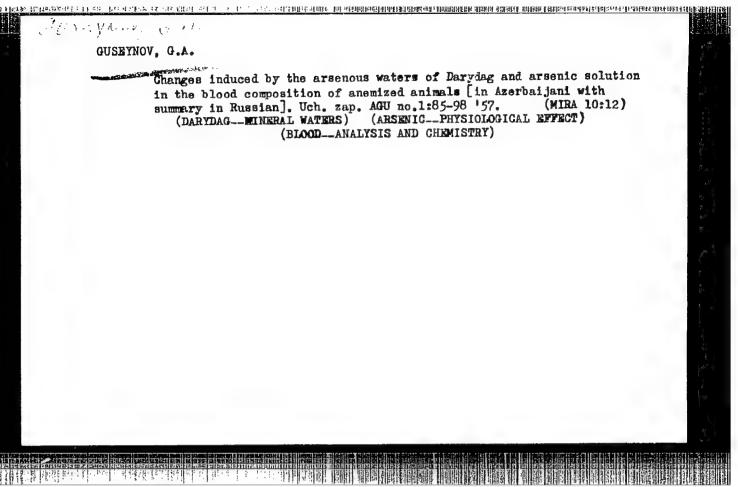
Significance of drug-induced sleep in the restoration of quantity and morphological composition of blood in animals after bleeding. Biul. ekap. biol. i med. 41 no.1:30-33 Ja. \*56 (MLRA 9:5)

1. Is kafedry patologicheskoy fiziologii (sav.-prof. N.A. Fedorov)
Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. dotsent
G.N. Beletskiy) Predstavleno deystvitel nym chlenom AMN SSSR V.N.
Chernigovskim.

(SLEEP, off.

on restoration of quantity & morphol. conte composition of blood in animals after blood loss)

quantity & morphol. composition, eff. of sleep on restoration after blood loss in animals)



USSR/Human and Animal Physiology (Normal and Pathological)
Blood. General Problems.

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Abs Jour : Ref Zhur Biol., No 6, 1959, 26394

Author : Guseynov, G.A.

Inst : Azerbaydzhan Scientific Research Institute of Blood

Transfusion

Title : Blood Restoration After Loss of Blood Under Conditions of

Neurodystrophy in Animals.

Orig Pub : Sb. nauchn. tr. Azerb. n.-i. in-ta perelivaniya krovi,

1957, vyp. 2, 76-30

Abstract : In a rabbit (R) 40-43% of the entire volume of circulat-

ing blood was extracted in two stages with an interval of 24 hours with the aid of heart puncture and vacuum-pump (from the ear). Neurodystrophy was induced by unilateral dissection of the sciatic nerve with introduction of 1-2

Card 1/2

- 33 -

#### APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

USSR/Human and Animal Physiology (Normal and Pathological)

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Blood. General Problems.

Abs Jour : Ref Zhur Diol., No 6, 1959, 26394

arops of 10% formalin into its central segment. In control rabbits, a sharp decrease of the number of crythrocytes (E), Hb and blood volume with subsequent restoration by the 20-22 day was noted after blood letting. The number of leucocytes, after a decrease from 7.2 to 5.7 thousand, increased to 10 thousand. In R with transsected sciatic nerve, on 7-8th day after surgery thophic vicers developed on the hind extremity. Surgery per se did not conditioned a considerably decrease of blood indexes. The number of L increased from 7 to 9 thousand. P. reacted seriously to blood letting, 4R perished. The restoration of blood indexes took a course analogous to restoration in the control series, but was prolonged to 36 days. The amount of Hb and L changed in a wave-like manner. In all surviving experimental rabbits, leucopenia and decrease of circulating blood volume were observed for a long time. -- I.I. Yurovskaya

Ghanges in the composition of blood induced by the arsenous waters of

Darydag and arsenic solution in animals following anemization by phenylhydrazine poisoning [in Azerbaijani with summary in Russian].

Uch. zap. AGU no.5:63-77 \*57.

(ANEMIA) (DARYDAG-MINERAL, WATERS) (ARSENIC-THERAPEUTIC USE)

(BLOOD)

GUSEYNOV, G.A.; ABDULLAYEV, S.A.; MEGERCAMOV, Sh.A.

Effect of growth substances of petroleum origin on the regeneration of blood in animals. Uch. zap. AGU. Biol. ser. no.6:57-65 159.

(MINA 15:5)

(GROWTH PROMOTING SUBSTANCES)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

ALIZADE, F.M.; GUSEYNOV, G.A.; ALHSKEROV, G.S.

Use of vitamin I for descusitisation in the pathology of pregnancy connected with Rh incompatibility of the fetal and maternal blood.

Azerb.med.shur. no.2:28-32 F \*60. (MIRA 13:5)

(TOGOPHEROL) (HH FACTOR) (PREGNANCY, COMPLICATIONS OF)

GAIBOV, T.D., dotsent; GUSEYNOV, G.A.; RZAYEV, N.A.

Inclusion of the proteins of transfused blood tagged with S<sup>35</sup>

Inclusion of the proteins of transfused blood tagged with S<sup>33</sup> methionine in to the proteins of various organs and tissues.

Azerb. med. zhur. no. 10:3-7 0 '60. (MIRA 13:10)

ENDESCE CONTROL OF SESSES FOR STORES OF CONTROL OF CONTROL OF STORE OF THE PROPERTY OF THE SESSES OF

l. Iz biokhimicheskoy laboratorii (rukovoditel' - starshiy nauchnyy sotrudnik N.A. Rzayev) Azerbaydzhanskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (direktor - dotsent G.A. Guseynov).

(PROTEIN METABOLISM) (METHIONINE)

RAZAYEV, N.A.; GAIBOV, T.D.; GUSEYNOV, G.A. (Baku)

Changes in the amino acid content of the blood of patients after blood transfusion. Pat. fiziol. i eksp. terap. 4 no. 5:16-19 S-0 '60. (MIRA 13:12)

。 第一种,我们是一个人,我们们是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一

RZAYEV, N.A.; GAIBOV, T.D.; GUSEYNOV, G.A.

Some data on the assimilation by the body of protein hydrolysate products. Probl.gemat.i perel.krovi no.11:41-47 161.

(MIRA 15:1)

1. Iz biokhimicheskoy laboratorii (zav. N.A. Rzayev) Azerbay-dzhanskogo nauchno-issledovatel skogo instituta gematologii i perelivaniya krovi (dir. - dotsent G.A. Guseynov).

(PROTEIN METABOLISM)

OUSEYMOV, G.A.: DAFA CT. F...; GEORGE, F.S.; BLAYEV, E.A.; FLANCE, G.E.;

MOVSUMOV, B.T.

Effectiveness of the use of specific gamma-globuline in burn sickness; preliminary report, Irobl. gonat. I perel. krovi 9 no.4:20-43 Ab foa. (MIFA 17:11)

1. Azerbaydzkamskiy numehno-issledovateliskiy institut gemato-logii i perel variya krovi (dir. - dotsent G.A. bureymov); Baku.

GUSEYNOV, G.A. KASIMOV, G.I.; RZAYEV, N.A.; AKHUNDOVA, A.M.; TERMKRTYCHEVA, O.Kh.; FROLOVA, K.G.

Use of plastic bags for the storage and transfusion of preserved blood. Probl. gemat. i perel. Krovi 8 no.9:18-19 S '63.

(MIRA 17:9)

l, Iz Azerbaydzhanskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (dir. - dotsent G.A.Guseynov).

GUSEYNOV, G.A.; NASIROVA, R.A.

Effect of onion and garlic phytonoides on the phagocytic activity of leucocytes. (in Azerberjani with summary in Russian].

Uch. zap. AGU. Biol. ser. no.6:49-453 '60.

(Phytonoides)

(Phagocytosis)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

SARIKYAN, S.Ya.; DUKHANINA, N.N.; GUSEYNOV, G.A. Scientific Conference of the Institutes of Mularia and Medical Parasitology of the Ministry of Public Health of the U.S.S.R. and the Union Republics.

Med.paraz.i paraz.bol. no.4:372-376 Jl-Ag '53. (MLRA 6:9

(Malarial fever) (Parasites)

(MLRA 6:9)

CIA-RDP86-00513R000617610018-1" APPROVED FOR RELEASE: 09/19/2001

GEFTER, V.A.; GUSEYNOV, G.A.

Mass experiment in dehelmintization for ascariasis with oil of chemopodium in combination with santonin. Med.paraz.i paraz.bol. no.5:408-410 S-0 '53.

(MLSA 6:12)

1. Iz gel'mintologicheskogo otdela Instituta malyarii, meditsinskoy parazitologii i gel'mintologii Ministerstva adravookhraneniya SSSR (direktor instituta professor P.G.Sergiyev, zaveduyushchiy gel'mintologicheskim otdelom - professo V.P.Pod"yapol'skaya).

(Worms, Intestinal and parasitic) (Chenopodium oil) (Santonin)

POD"YAPOL'SKAYA, V.P.; VINOGRADSKAYA, O.H.; ZASUKHIN, D.H.; GUSEYHOV, G.A.
[reviewers]; GELLER, J.R.; KALASHNIKOVA, A.P. [authors].

"General Biology." J.R. Geller, A.P. Kalashnikova. Beviewed by V.P.
Pod"iapol 'skaia, O.H. Vinogradskaia, D.H. Zasukhin, G.A. Guseinov. Med.
paras.i paras.bol. no.52474-476 S-0 "53. (NIRA 6:12)

(Biology) (Geller, J.R.) (Kalashnikova, A.P.)

GUSEYNOV, G. A.

"Experimental and Clinical Ascaridosis Therapy." Cand Med Sci, All-Union Inst of Helminthology imeni K. I. Skryabin, Min Agriculture USSR, 1954. (KL, ko 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

LEYKINA, Ye.S.; GUSEYHOV, G.A.

Using serological reactions for determining the time of infection by ascariasis. Med.paraz.i paraz.bol. no.1:79-83

Ja-Mr '54. (MLRA 7:3)

1. Iz sektora gel'mintologii Instituta malyarii, meditsinskoy parazitologii i gel'mintologii Ministeretva zdravookhraneniya SSSR (direktor instituta - professor P.G.Sergiyev, zaveduyushchiy sektorom - professor V.P.Pod"yapol'skaya).
(Worms, Intestinal and parasitic) (Serum diagnosis)

GUSEYNOV, G.A.

Iffectiveness of treating ascariasis with santonin prepared from Artentsia transiliensis. Med. paraz. 1 paraz. bol., no.4:306-308

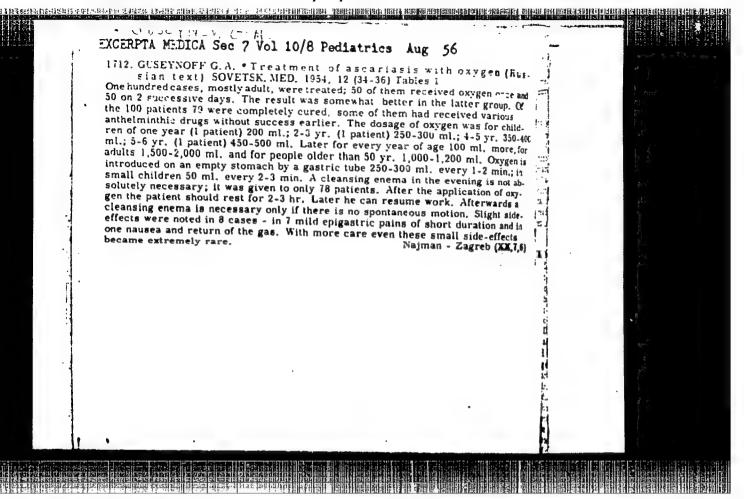
O-D'54. (MLRA 8:2)

1. Is klinicheskoge sektora Instituta malyarii, meditainskoy parasitologii i gel'mentologii Ministerstva sdravoekhraneniya SSSR (dir. instituta prof. P.G.Sergiyev, sav. klinicheskim sektorom prof.

E.M.Plotanikov)

(ANTHEMISTHICS, therapeutic use, santonin in ascariasis)

(ASGRIASIS, therapy, santonin)



GUSEYNOV, G.A.

Treatment of ascariasis with santonin. Pediatriia, no.6:28-30 N-D
'55.

1. Iz klinicheskogo sektora Instituta malyarii, meditsinskoy
parazitologii i gel'mintologii (dir.-prof. P.G. Sergiyev, zav.
klinicheskim sektorom-prof. N.N. Plotnikov) Ministerstva zdravookiraneniya SSSR.

(ASCARIASIS, thor.
santonin)

(ANTHEIMINTHICS, ther. use
santonin, in ascariasis)

GUSETHOV, G.A.; TUATEV, S.M.; DAVYDOVA, M.A.

Effectiveness of compound treatment of ankylostoriasis. Azerb.
med.zhur. no.8:37-41 Ag '59.
(HOOM/ORM DISRASE)

(HOOM/ORM DISRASE)

LEYKINA, Ye.S.; GUSEYNOV, G.A.; KOTOVA, Z.N.; SHUMKOV, M.A.; DAVYDOVA, M.A.; MAMEDOV, N.A.; TUAYEV, S.M.

Mpidemiological characteristics of ancylostomiasis in two villages in Lenkoran District. Med.paraz. 1 paraz.bol. 28 nc.4:387-394 159. (MIRA 12:12)

1. Iz sektora eksperimental noy parazitologii Instituta malyarii, meditsinskoy parazitologii i gel mintologii Ministerstva zdravookh-raneniya SSSR (dir. - instituta - prof. P.G. Sergiyev, zav. sektorom - prof. V.P. Pod yapol skaya) i iz gel mintologicheskogo otdela Instituta malyarii i meditsinskoy parazitologii Ministerstva zdravookhraneniya Azerbaydzhanskoy SSR (dir. instituta A.K. Kasimov, zav. otelom G.A. Guseynov).

(HOOKWORM INFECTION epidemiology)

APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

LEYKINA, Ye.S.; KOTOVA, Z.N.; GUSEYNOV, G.A.; MAMEDOV, N.I.

Materials on the epidemiology and clinical aspects of ancylostomiasis in Lenkoran' District of the Amerbaidzhan S.S.R. Part 2: Experimental data on the development and survival of the larvae of Necator americanus in the soil. Med.paraz.i paraz.bol. 29 no.2:161-168 '60. (MIRA 13:12)

(LENKORAN DISTRICT-HOOKWORMS)

SALAYEV, S.G.; GUSEYNOV, G.A.; SOLOMONOV, B.M.

Oil potential of the Koun series of the Caspian Tertiary monocline.

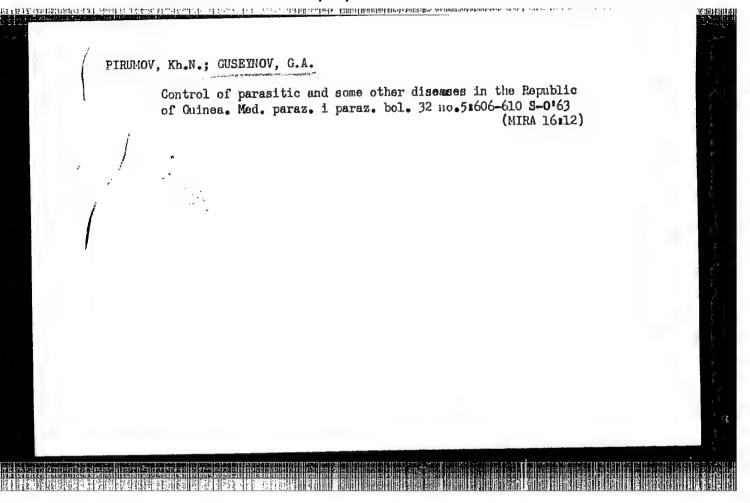
Uch. zap. AGU. Ser. geol. - geog. nauk no.3:71-78 '63. (MIRA 17:11)

GUSEYNOV, G.A.; MAMEDOV, N.I.

Results of the initial tests of green oil and substance R in the eradication of Ancylostoma eggs and larvae; preliminary report. Med.pera.i paraz.bol. no.3:314-316 62. (MIRA 15:9)

1. Iz Instituta malyarii i meditsinskoy parazitologii (dir. A.A. Kasimov) Ministerstva zdravookhraneniya Azerbaydzhanskoy SSR.

(HOOKWORM DISEASE) (PETROLEUM PRODUCTS-THERAPEUTIC USE)



APPROVED FOR RELEASE: 09/19/2001 CIA-RDP86-00513R000617610018-1"

KARAYEV, 7.1.; GGL YRLV, G.F.: ABTULLYTVA, C.

Interoceptive metabolic reflexes after the use of a growth atlantant of petroleum origin against the background of a changed functional state of the reticular formation of the brainstem. Trudy Sekt. fiziol. AN Azerb.SSR 7:71-87 163. (MIRA 17:10)

GUSEYNGV, G.A.

Interoceptive metabolic reflexes 'om rectal receptors under the influence of caffeine in animals after the admini tration of a growth stimulant of petroleum origin. Trudy Sekt.fiziol.AN Azerb. SSR 7:164-177 \*63. (MIRA 17:10)

GuscyNev, & D.

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S/181/60/002/007/020/042 B006/B070

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Akhundov, G. A., Abdullayev, G. B., Guseynov, G. D.

TITLE:

AUTHORS:

Some Properties of Single Crystals of Thallium Selenide

PERIODICAL:

Fizika tverdogo tela, 1960, Vol. 2, No. 7, pp. 1518-1521

TEXT: In the introduction, the authors discuss results already available in publications on the investigation of thallium selenide) semiconductors. In the present work, the method of preparation of single crystals of TISe is discussed, and the results of investigation of the electrical properties of such crystals are given. For the preparation of single crystals, 99.989% pure thallium and 99.994% pure selenium were used (total weight: 90 gm). TISe was obtained in evacuated (10-4torr) quartz ampoules at 500°C in six hours. An X-ray analysis showed that the TISe had crystallized in tetragonal form with the parameters a = 8.02 and c = 7.00 A. The single crystals were obtained by zonal fusing. Fig. 2 shows the photograph of such a crystal in the form of a bar 15 cm long and 1.5 cm in diameter. Fig. 1 shows a Laue diagram obtained after seven

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Some Properties of Single Crystals of Thallium Selenide

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zonal fusions with a horizontal zone shift of 10 mm/hour. Identical crystals were obtained by a zone shift of 6 mm/hour. For horizontal as well as for vertical zone shift the (001) plane was the plane of growth. The electrical conductivity and the Hall effect were investigated for a Tise parallelepipedon of 3 . 4 . 15 mm3. Fig. 3 shows the measured temperature dependence of the electrical conductivity of for four samples, whose resistivities at 20°C were 1, 3.2, 3.5. and 49 ohm.cm. It is found that the o of low-resistivity samples first falls with lowering of temperature, then goes through a maximum, and again increases. The larger the resistivity, the lower is the temperature of transition from metallic to the semiconductor state. The minima of the low-resistivaty samples lie at 195, 165, and 120°C (curves 1, 2, 3). The pure sample 4 has no minimum. The activation energy of this sample was determined to be 0.56 ev. Fig. 4 shows the temperature dependence of the electrical conductivity, the carrier concentration, and the carrier mobility of sample 3. It appears that the decrease of c with increase in temperature up to the temperature of transition may be explained as being due to a decrease of the carrier mobility. In this range, the carrier concentration remains nearly

Card 2/3

Some Properties of Single Crystals of Thallium Selenide

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constant. Above the transition temperature, of increases because of the growth of the hole concentration. For the whole range of temperatures, the conductivity is of p-type. The thermo-emf was determined to be .~400  $\mu v/^{\circ}C$ . There are 4 figures and 5 references: 3 Soviet, 1 US, and 1 German.

ASSOCIATION: Institut fiziki AN AzSSR Baku (Institute of Physics of

the AS Azerbaydzhanskaya SSR, Baku)

February 2, 1960 (after revision) SUBMITTED:

Card 3/3

CIA-RDP86-00513R000617610018-1" APPROVED FOR RELEASE: 09/19/2001

26,2532

AUTHORS:

S/181/62/004/005/019/055 B125/B104

24,7700

Guseynov, G. D., Akhundov, G. A., and Abdullayev, G. B.

TITLE:

Electrical and thermoelectrical properties of TlSe single

crystals

PERIODICAL:

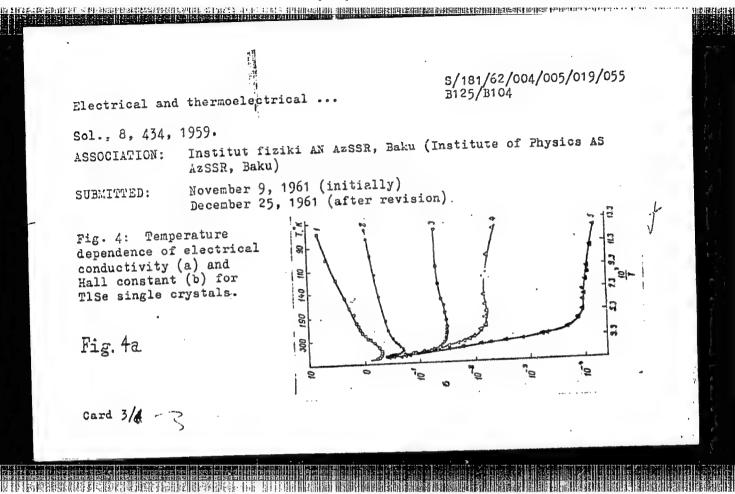
Fizika tverdogo tela, v. 4, no. 5, 1962, 1206-1212

TEXT: Electrical conductivity, Hall effect, and thermo-emf of TlSe single crystals in the range 80-570°K were measured by a d-c compensation method. Electrical conductivity and Hall effect were measured with molybdenum probes, and the thermo-emf with the copper branches of thermocouples. The probes and thermocouples were contained in an externally cooled, evacuated glass tube (10<sup>-3</sup> mm Hg) with inserted quartz tube. The Hall emf measured in fields of 1,800-10,000 oe varied from 0.02 to 13 mv. Figs. 4a and 4b show the measured temperature dependence of electrical conductivity and Hall effect in the range 80-570°K for specimens of 1,4,28,130, and 1700 chm·cm at 20°C (curves 1-5). In these specimens, intrinsic conductance arises at 240, 180, 60, -35, and -65°C. Below these temperatures, specimens 1-3 behave like metals, whereas 4 and 5 behave like

Electrical and thermoelectrical ...

S/161/62/004/005/019/055 B125/B104

semiconductors over the entire temperature range. The temperature dependence of electrical conductivity is chiefly determined by the carrier concentration. With rising temperature the Hall constant R decreases sharply in the range of intrinsic conductance without losing its positive sign. The forbidden-band widths determined from the temperature dependence of conductivity and Hall constant are similar for the specimen with the highest resistivity. The Hall mobility  $\mu$  of specimens 1-4, determined by simultaneous measurement of  $\sigma$  and R , reaches a maximum at  $\sim 100^{O} K$  and decreases as  $\mu$  T-3/2 with rising temperature. The Hall mobility of specimen 5 decreases monotonely as the temperature rises from 100 to  $570^{\circ}\text{K}$ . The absolute value of the emf  $\alpha$  decreases in the range of intrinsic conductance with rising temperature. From 170°K downward  $\alpha$  rapidly increases with decreasing temperature. This abnormal increase in the specimens with the highest resistivities indicates the entralnement of carriers by phonons. The effective carrier masses were calculated from  $\alpha$  and R and found to be  $m_1^* = 0.3 \text{ m}_0$  and  $m_p^* = 0.6 \text{ m}_0$ . The temperature dependence of the forbidden-band width (in ev) is given by  $\Delta E = 0.57-3.9 \cdot 10^{-4}$ There are 6 figures. The most important Englishlanguage reference is: P. Fielding, G. Fisher a. E. Mooser. J. Phys. Chem.



Study of monocrystalline n-TISe and its rectifying properties. G. A. Akhundov, G. B. Abdulayev, I. G. Aksianov.

(Not presented).)

Electro-physical properties of monocrystalline TISe. G. A. Akhundov, G. B. Abdulayev, G. D. Guseynov, N. Kh. Aliyeva.

[Investigation of the electrical properties of germanium telluride. \_ 3. 3. Abdulayev, V. B. Antonov, Ya. N. Nasirov.

On studies of and some properties of monocrystalline GaTe and GaS. G. A. Akhundov, G. B. Abdulayev, N. A. Gasanova, F. I. Ismailov.

[Investigation of some physical properties of the monocrystalline compounds CuSbS2 and CuSbSe2. G. B. Abdulayev, R. Kn. Nani, Ya. N. Nasirov, T. G. Osmanov.

Report presented at the 3rd National Conference on Semiconductor Compounds, Kishinev, 16-21 Sept 1963

#### CIA-RDP86-00513R000617610018-1 "APPROVED FOR RELEASE: 09/19/2001

AP4012596 ACCESSION NR:

s/0233/63/000/005/0051/0054

AUTHOR: Guseynov. G.D.

Automatic recording of electric conductivity, the Hall TITLE:

effect, and thermal emr in semiconductors

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Izv. Ser. fiz.-matem. i tekhn. nauk, no. 5, AN AzerbSSR. SOURCE:

1963, 51-54

TOPIC TAGS: automatic recording, electric conductivity, Hall effect, thermal emf, semiconductor, simultaneous recording, potentiometer, solid state circuitry

ABSTRACT: By combining the automatic potentiometer EPP-09 with the electronic-pneumatic control instrument KEP-12U, an arrangement is obtained which permits simultaneous recording of electric conductivity, the Hall-effect, and thermal emf. A circuit diagram is given as well as the description of the specimen adapter similar to that described by O.V. Yemel yanenko et al. in Pribory\* i Tekhnika Experimenta #1 (1960). The apparatus was used for measurements on

Card 1/2

ACCESSION NR: AP4012596

TISe in the temperature range from 80 to 570K. Some of the results were published in FTT, 2 #7 (1960). Appreciation is expressed to Prof. G.B. Abdullayev and Kl. M. Khalilov for their interest. Orig. art. has: 2 figures.

ASSOCIATION: None

DATE ACQ: 25Feb64 SUBMITTED: 00

ENCL:

NO REF SOV: 005 SUB CODE: FH, GE

000 OTHER:

Card 2/2

CIA-RDP86-00513R000617610018-1" APPROVED FOR RELEASE: 09/19/2001

AKHUNDOV, G. A.; ABDULLAYEV, G. B.; GUSEYNOV, G. D.; MEKHTIYEV, R. F.; LLYEVA, M. Kh.

"Preparation and investigation of A III B VI single crystals."

paper submitted for Intl Conf on Physics of Semiconductors, Paris, 19-24 Jul 64.

15150-65 FMT(1)/EMD(k)/EMT(m)/Y/EMP(t)/EMP(b)/EMA(h) Pr. 6/Pab s/0233/64/000/003/0101/0114 SD(t)/SSD/AFWL/AS(mp)-2 RIM/AT/CL/JO ACCESSION HR: AP4046258 AUTHOR: Akhundov, T. A. Abcillayav, G. B.; Guseynov, G. D.; Methti-yev, R. F.; Aliyeva, H. Kh.; Guseynova, E. S.; Gasarovi, I. A. AIIIBVI semiconductors n SOURCE: AN AzerbSSR. Izvestiya. Seriya fiziko-tekhalcheshikh i matematicheskikh nauk, no. 3, 1964, 107-114 TOPIC TAGE: somiconductor single arrecal salitum blalconsmide, indium selenide, thallium selenide, electrical property, photo electric property, optical property ABSTRACT: Electrical, photoelectric, and optical properties of the following AlligVI semiconductor single crystals have been investigated: gallium sulfide, selenide, and to: luride; /indium selenide; and thallium selenide. Several useful properties were previously detected in these semi conductors. The temperature dependence of electrical conductivity, Hall constant, Hall mobility, and thermal emf were determined experimentally in p- and n- type Tise single crystals grown by horizontal mentally in p- and n- type its something between the experimental or vertical zone melting. The discrepancy between the experimental Card 1/3

1 5350-65 ACCESSION NR: AP4046258

and theoretical value of the coefficient of the mal emf at low temperatures (below 160K) was explained as a phonon drag effect. The experimental temperature dependence of the phonon component of the thernal emf was found to be in good agreement with that calculated on the basis of the theory of the phonon drag effect in semiconductors of tetragonal symmetry. The basic electronic parameters of TISe were calculated from experimental data. The spectral distribution of photoconductivity and fundamental optical absorption were determined at 300K in all five AIIIBVI crystals. Lux-ampere characteristics of intrinsic photoconductivity and its "slow" and "fast" components, as well as the temperature dependence of the "slow" photoconductivity decay, were determined im GaSe and TiSe crystals. The parameters of trapping levels for electrons and holes were calculated for both crystals. Considerable photosensitivity was detected in GaSe crystals in the region of extrinsic absorption (below Ju) e owing to the presence of three impurity levels. High-level photosentitivity was detected in both low-ohmic and high-ohmic samples of EnSe. Light emission in the yellow and rad ranges was observed in GaS, GaSe, InSe, and GaTe single crystals excited with electrons at room temperature. The

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ACCESSION NR: AP4013534

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AUTHORS: Guseynov, G. D.; Akhundov, G. A.

TITLE: Anisotropy of the electrical conductivity and the Hall Constant in p type TISo

SOURCE: Fizika tverdogo tela, v. 6, no. 2. 1964, 634-636

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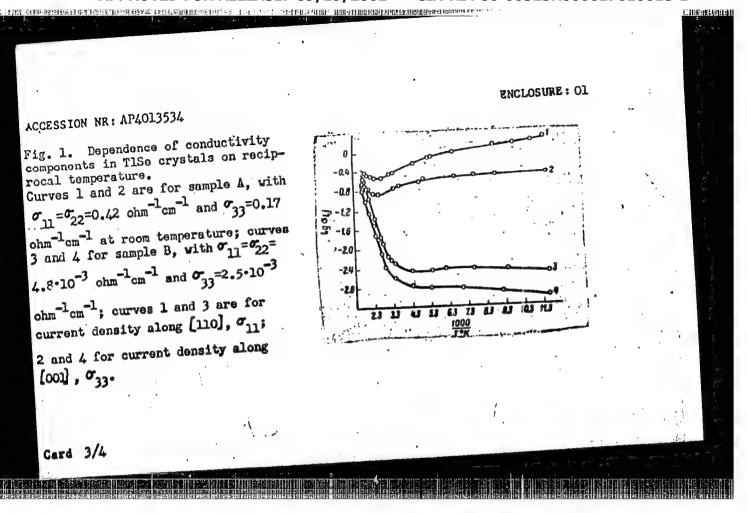
TOPIC TAGS: electric conductivity, Hall constant, semiconductor, single crystal

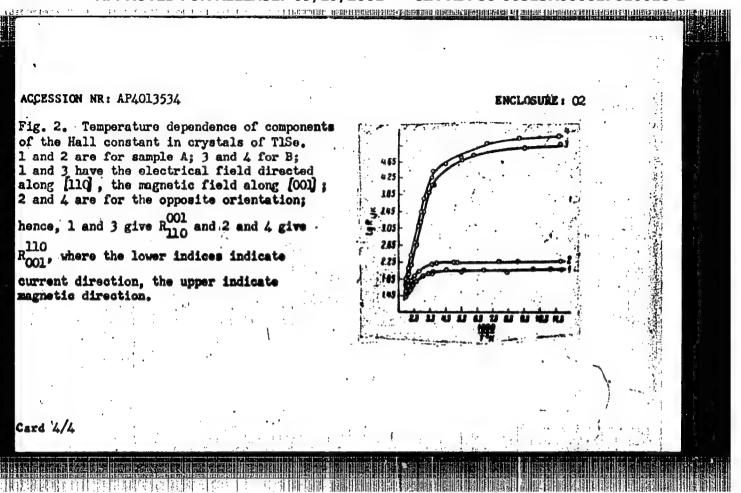
ABSTRACT: These properties for a single direction have been discussed by several investigators, but the authors have examined the properties in single crystals of p-type TISe for different directions. The temperature range investigated was from 80 to 573K. The authors have found that conductivity varies according to the crystallographic direction. The relations are shown graphically in Fig. 1 on the Enclosures. They found also that the Hall component is constant but differs for various crystallographic directions. This is shown graphically in Fig. 2. on the Enclosures. "The authors thank Professor G. B. Abdullayev for his constant interest in the work." Orig. art. has: 2 figures.

ASSOCIATION: Institut fiziki AN Az. SSR, Baku (Institute of Physics AN Az. SSR)

Card 1/4

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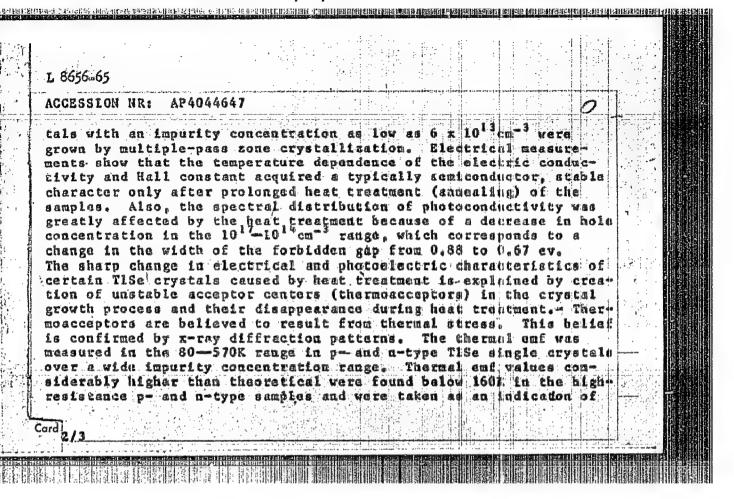




AKHUNDOV, G.A.; ABDULLAYEV, G.F.; GUSEYNOV, G.D.; MEKHTIYEV, R.F.; ALIYEVA, M.Kh.; CISEYNOVA, E.S.; GASANOVA, I.A.

AIIIBV semiconductors. Izv. AN Azerb.SSR.Ser.fiz.-tekh.i mat. nauk no.3:107-114 164.

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	ACCESSION NR: AP4044647	8/004	3/64/028/00	8/1323/132	
	AUTHOR: Guseynov, G. D.; Al Abdullayev, G. B.	chundov, G. A.;	Allyeva. I	4. Kh.:	8
	TITLE: Electrophysical pro	perties of thal	Lium eelen	de aingle	
	crystals		n	11	
	SOURCE: AN SSSR. Izv. Ser 1323-1327	lya fizichoskay	a, v. 28, t	10. 8, 1964	
	TOPIC TAGS: thallium selen	ide, single cry	stal   semi	conductor s	ingle
	crystal, electrical propert electric property, crystal		e property	thermo-	
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	thallium nelenide (TiSe) si perature and carrier concen	tration depende	nce of the	li electric	11
	and photo- and thermoelectr Tise might find a use in se ray counters, and vitreous	lenium rectifie	ro, Infrar	d sensors.	X-
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	AUTHORS:  TITLE: p-T1Se  SOURCE:  TOPIC TAGS galvanomagi  ABSTRACT: Hall effect having different low temperatifierent ponents dec	Guseynov, G.  Anisotropy of  AN AzerbSSR.  anisotropy, metic property  The authors had of p-TISe in ferent impurity s show that in atures, the Halvalues in differences	D.; Akhundov,  Doklady, v. 21,  resistivity, Hr, thallium selections the crystal will-effect composite temperature ris decrease with	no. 1, 1965, all constant, nide e electric co ctions of two s and differe th the lower nents are con graphic direc	single-crys 8-13 Brillouin onductivity typical cr ent resistivity estant but h	zone, and the ystals ities., at ave se com-	
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SOURCE CODE: UR/COCO/66/COO/CCO/0179/0182

AUTHOR: Mamedev, K. K.; Kerimov, I. G.; Kostryukov, V. N.; Guseynov, G. D.

ORG: none

TITLE: Specific heat and entropy of indium moneselenide at low temperatures

SOURCE: AN BSSR. Institut fiziki tverdogo tela i poluprovodnikov. Khimicheskaya svyaz' v poluprovodnikakh i termodinamika (Chemical bond in semiconductors and thermodynamics). Minsk, Nauka i tekhnika, 1966, 179-182

TOPIC TAGS: indium compound, selenide, specific heat, enthalpy, entropy, low temperature research, semiconducting material, chemical bonding

ABSTRACT: In view of lack of investigations on semiconducting compounds of the III - VI type, the authors measured the specific heat of indium selenide, which was shown by earlier experiments to have certain singularities in the structure and character of its chemical bonds. The temperature dependence of the specific heat was measured with an adiabatic calorimetric setup similar to that described earlier (P. G. Strelkov et al., ZhFKh v. 28, no. 3, 459, 1954). The preparation of the sample and the measurement procedure are described in some detail. The specific heats measured for 89 values of the temperature fell all (within one per cent) on a smooth curve, thus indicating the absence of phase transitions or anomalies in the specific heat of this compound in the investigated temperature range (50 - 300K). A table of the values of the entropy and enthalpy, obtained on the basis of the measurement results, is also

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Application of Ionnphoresis By Penicillin in the case of Suppurative Otics.

VOYENHO-MEDITSINSKIY ZAUGMAL (MILITARY MEDICAL JOURNAL) No 12, 1954. p.42